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/ I Stockiitut	9 lot loim 1449/P1O			Application Number	10/689,901	
INFORMATION DISCLOSURE				Filing Date	10/21/2003	
STA	STATEMENT BY APPLICANT			First Named Inventor	David P. Yach	
(Use as many sheets as necessary)				Art Unit	2171 2165	
				Examiner Name	YICUN W	
Sheet	1	of	1	Attorney Docket Number	555255012607	

		OTHER PRIOR ART-NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
W		SADAKANE, K., "A Fast Algorithm for Making Suffix Arrays and for Burrows-Wheeler Transformation," Data Compression Conference, 1998 IEEE, pp. 129-138	
y		MUKHERJEE, A., et al., "Prototyping of Efficient Hardware Algorithms for Data Compression in Future Communication Systems," Proceedings 12th International Worskhop on Rapid System Prototyping, 2001 IEEE, pp. 58-63	
y		MANBER, U., et al., "Suffix Arrays: A New Method For On-Line String Searches," Siam Journal on Computing, Society for Industrial and Applied Mathematics, 1993, Vol. 22, No. 5, pp. 935-948	
V		NELSON, M., "Data Compression with the Burrows Wheeler Transform," Dr. Dobb's Journal, M&T Publ., Redwood City, CA, US, Vol. 21, No. 9, September 1996, pp. 46-50	
*			

Examiner	MA	Date	645/
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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